Refine Search

Search Results -

Terms	Documents
L27 and (split$ or divid$) near4 node$	40

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Search: L28

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Search History

DATE: Wednesday, April 27, 2005 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L28	L27 and (split$ or divid$) near4 node$	40	L28
L27	L26 and (join$ or couple$) near9 node$	173	L27
L26	(order$ Or sequenc$) and (event$ Or trigger$) and node$ and entr$ and exit$ and parallel and synchron$ and asynchron$ and repe$	996	L26
DB=TDBD; PLUR=YES; OP=ADJ			
L25	synchroni$ and asynchroni$ and node$ and (repe$ near9 number$) and (sequenc$ Or order$) and execut$	0	L25
DB=DWPI; PLUR=YES; OP=ADJ			
L24	synchroni$ and asynchroni$ and node$ and (repe$ near9 number$) and (sequenc$ Or order$) and execut$	0	L24
DB=JPAB; PLUR=YES; OP=ADJ			
L23	synchroni$ and asynchroni$ and node$ and (repe$ near9 number$) and (sequenc$ Or order$) and execut$	0	L23

	DB=EPAB; PLUR=YES; OP=ADJ		
L22	synchroni$ and asynchroni$ and node$ and (repe$ near9 number$) and (sequenc$ Or order$) and execut$	0	L22
	DB=USOC; PLUR=YES; OP=ADJ		
L21	synchroni$ and asynchroni$ and node$ and (repe$ near9 number$) and (sequenc$ Or order$) and execut$	0	L21
	DB=PGPB; PLUR=YES; OP=ADJ		
L20	synchroni$ and asynchroni$ and node$ and (repe$ near9 number$) and (sequenc$ Or order$) and execut$	7	L20
	DB=USPT; PLUR=YES; OP=ADJ		
L19	synchroni$ and asynchroni$ and node$ and (repe$ near9 factor$) and ((control$ or number$) near9 repe$) and (sequenc$ Or order$)	0	L19
L18	l8 and l15	4	L18
L17	l15 and l2	0	L17
L16	L15 and l12	0	L16
L15	717/104,106,111,132,119,132.ccls.	375	L15
L14	L12 and (execut$ near9 repe$)	2	L14
L13	L12 and (execut$ near9 repeat$)	0	L13
L12	l9 and (node$ near9 (join$ or unit$ or coupl$))	42	L12
L11	L10 and execut$	25	L11
L10	L9 and (number near8 repet$)	27	L10
L9	L8 and repet$ and factor$	150	L9
L8	(synchroni$ near9 asynchron$) and node$	892	L8
L7	(synchroni$ near9 asynchron$) near9 (join$ near9 node$)	1	L7
L6	L5 and (number$ near4 repet$)	4	L6
L5	l2 and repet$	25	L5
L4	L2 and (repeat$ near9 node$) and (repeat$ near5 factor$)	0	L4
L3	L2 and (repet$ near9 node$) and (repet$ near5 factor$)	0	L3
L2	entr$ and exit$ and node$ and (parallel$ near4 (event$ or process$)) and (split$ near4 node$)	80	L2
L1	5913061.pn.	1	L1

END OF SEARCH HISTORY

Terms used
order and **synchronize** and **asynchronize** and **execute** and **repeat** and **event** and **parallel** and **node**

Found **55,496** of **154,226**

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Relevance scale

1 Techniques for debugging parallel programs with flowback analysis

Jong-Deok Choi, Barton P. Miller, Robert H. B. Netzer

October 1991 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 13 Issue 4

Full text available: pdf(2.73 MB) Additional Information: full citation, references, citings, index terms

Keywords: debugging, flowback analysis, incremental tracing, parallel program, program dependence graph, semantic analysis

2 Parallel programming with control abstraction

Lawrence A. Crowl, Thomas J. LeBlanc

May 1994 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 16 Issue 3

Full text available: pdf(3.68 MB) Additional Information: full citation, abstract, references, index terms, review

Parallel programming involves finding the potential parallelism in an application and mapping it to the architecture at hand. Since a typical application has more potential parallelism than any single architecture can exploit effectively, programmers usually limit their focus to the parallelism that the available control constructs express easily and that the given architecture exploits efficiently. This approach produces programs that exhibit much less parallelism that exists in the applic ...

Keywords: architectural adaptability, closures, control abstraction, data abstraction, early reply, multiprocessors, parallel programming languages, performance tuning

3 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Terms used
modeling and **sequence** and **parallel** and **event** and **entry** and **exit** and **node**

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1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 A framework for modeling and implementing visual notations with applications to software engineering

Gennaro Costagliola, Vincenzo Deufemia, Giuseppe Polese

October 2004 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 13 Issue 4

Full text available: pdf(3.77 MB) Additional Information: full citation, abstract, references, index terms

We present a framework for modeling visual notations and for generating the corresponding visual programming environments. The framework can be used for modeling the diagrammatic notations of software development methodologies, and to generate visual programming environments with CASE tools functionalities. This is accomplished through an underlying modeling process based on the visual notation syntactic model of eXtended Positional Grammars (XPG, for short), and the associated parsing methodolo ...

Keywords: LR parsing, UML, meta-CASE, metamodeling, software engineering models, visual grammars, visual notations

3 Modeling concurrency in parallel debugging

W. Hseush, G. E. Kaiser

February 1990 **ACM SIGPLAN Notices , Proceedings of the second ACM SIGPLAN symposium on Principles & practice of parallel programming**, Volume 25 Issue 3

Full text available: pdf(1.20 MB) Additional Information: full citation, abstract, references, citings, index